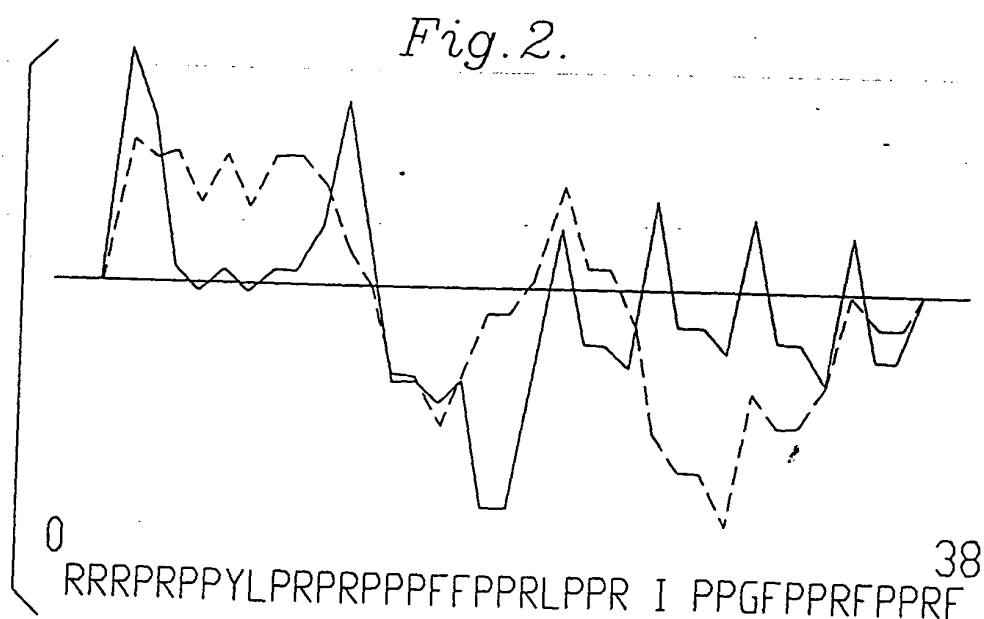
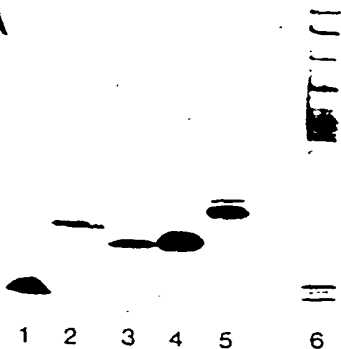


Fig. 1.



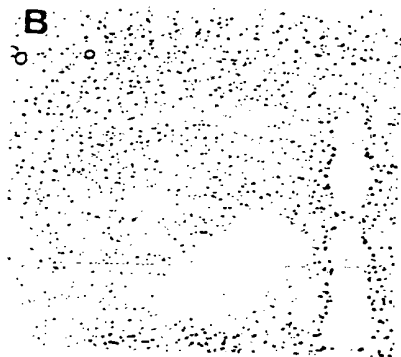
$\frac{MW_{cal}}{MW_{exp}}$	$\frac{1813}{1812}$	$\frac{1777}{1777}$	$\frac{1939}{1941}$	$\frac{3230}{3230}$	$\frac{4720}{4720}$
-----------------------------	---------------------	---------------------	---------------------	---------------------	---------------------

**A**



*Fig. 3.*

**B**



*Fig. 4.*

	1	
2	3	4
5	6	7
8	9	10
11	12	13



Fig. 5.

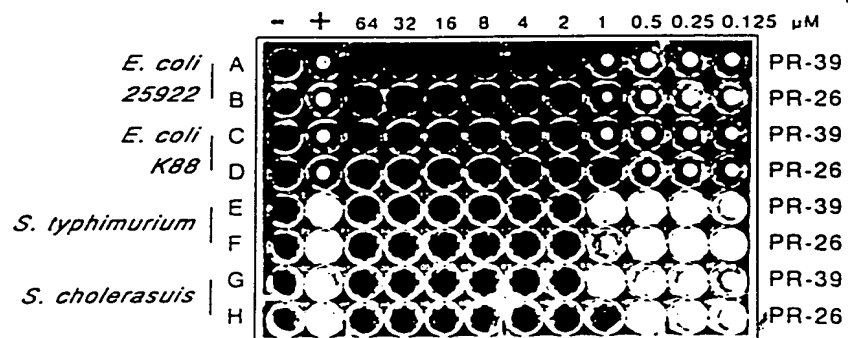
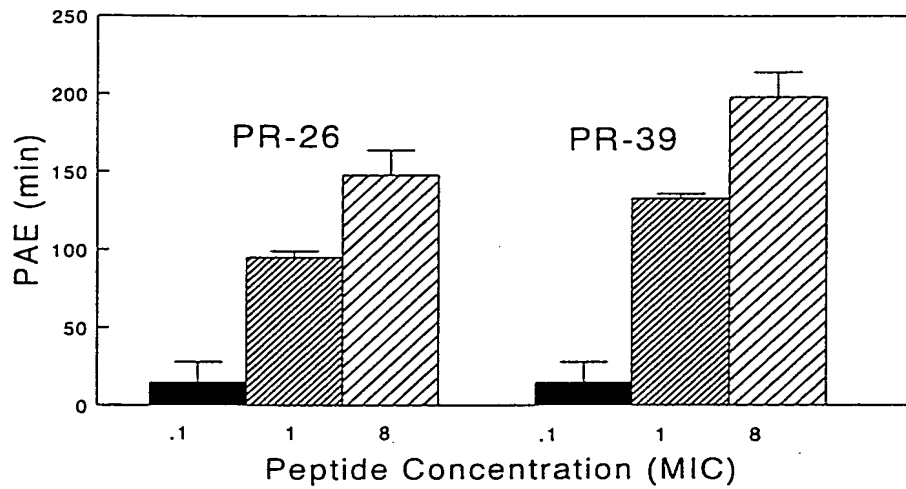


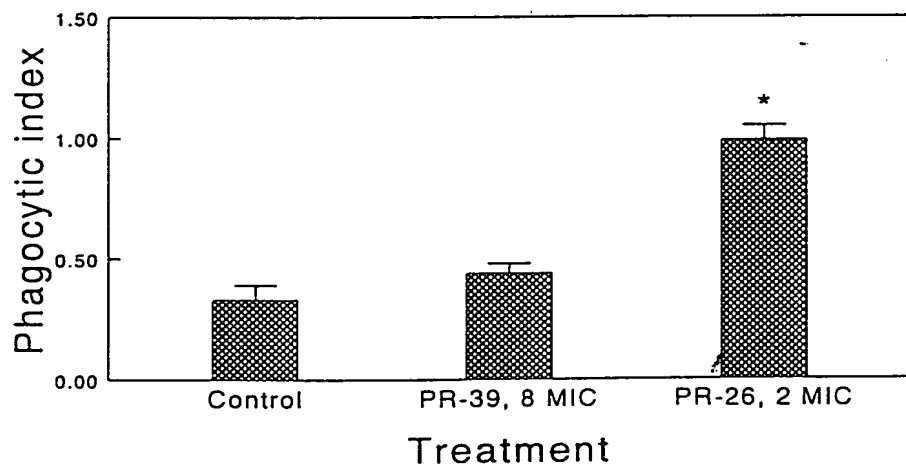
Fig. 6.

### Postantibiotic Effect of PR-39 and PR-26



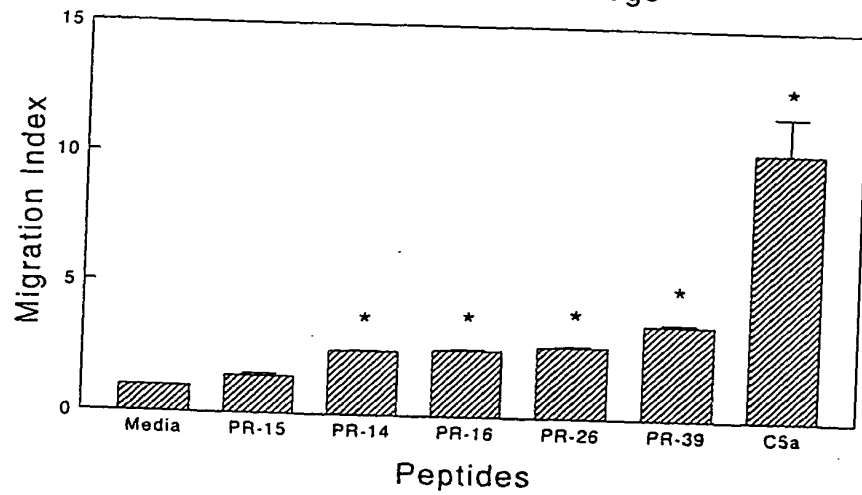
*Fig. 7.*

### Phagocytic Susceptibility of Salmonella after Exposure to PR-26 & PR-39



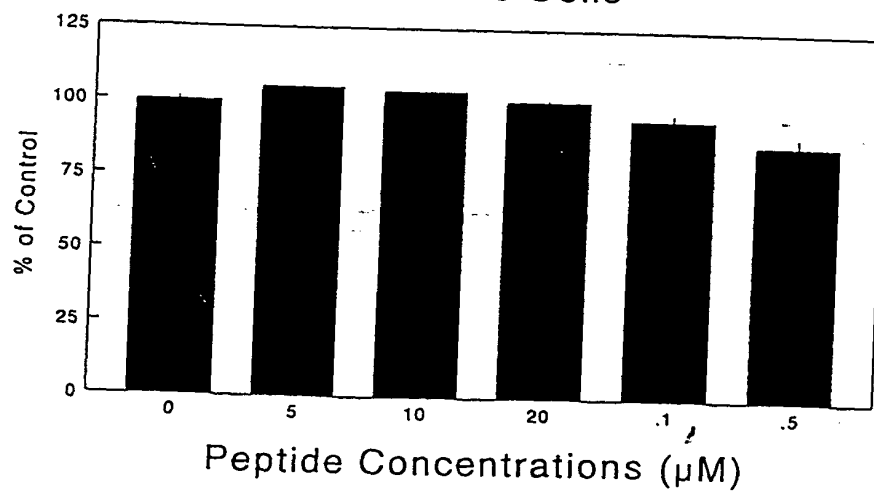
*Fig. 8.*

Chemotaxis of Porcine Neutrophils by  
PR-39 and It's Analogs



*Fig. 9.*

Cytotoxicity of PR-26 & PR-39  
in IEC-6 Cells



*Fig. 11.*

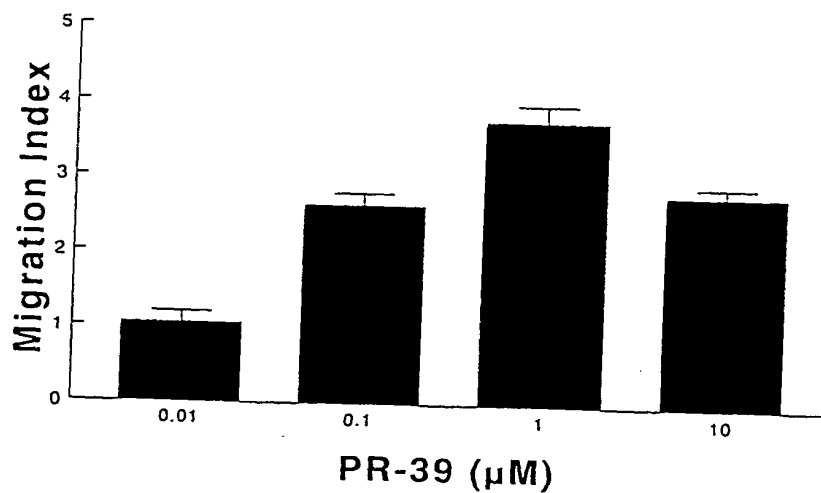


Fig. 10.

Effect of PR-26 on an Oral Challenge  
with *Salmonella typhimurium*

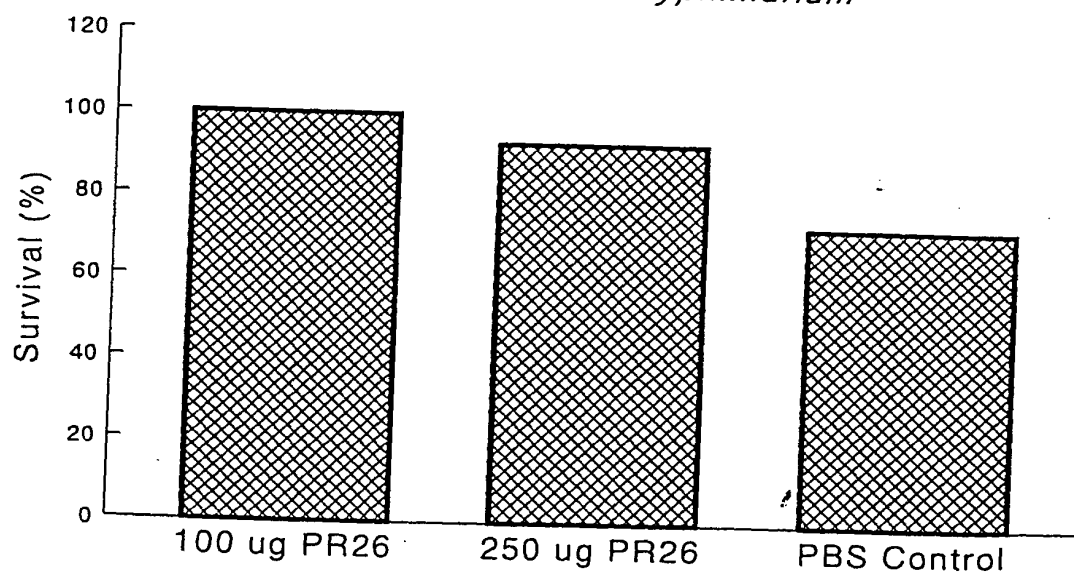


Fig. 12.

### Survival of Mice Challenged i.p. with *Salmonella typhimurium*

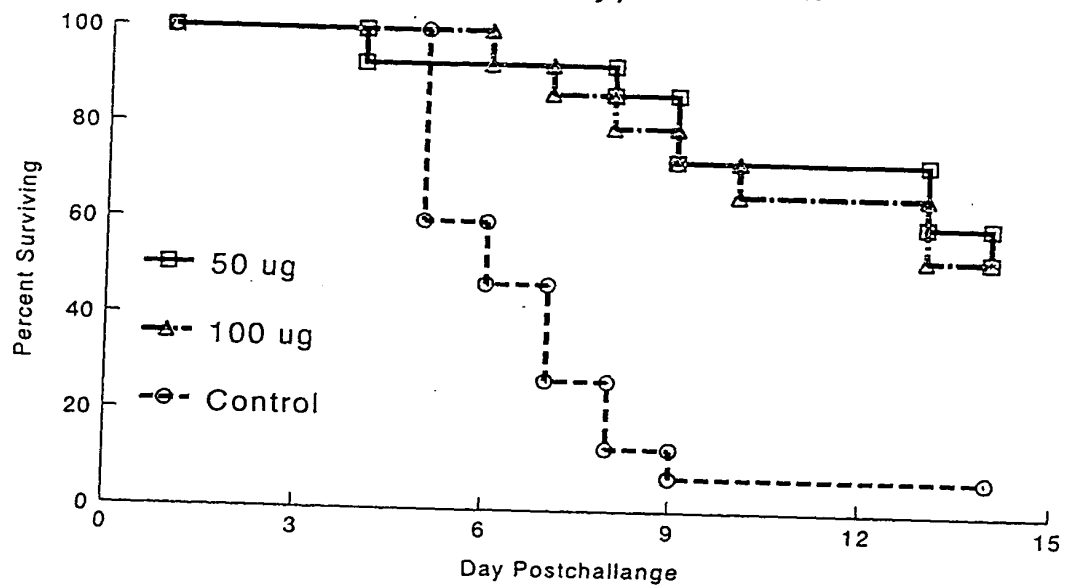


Fig. 13.

### Effect of PR-26 on an Oral Challenge with *Salmonella typhimurium*

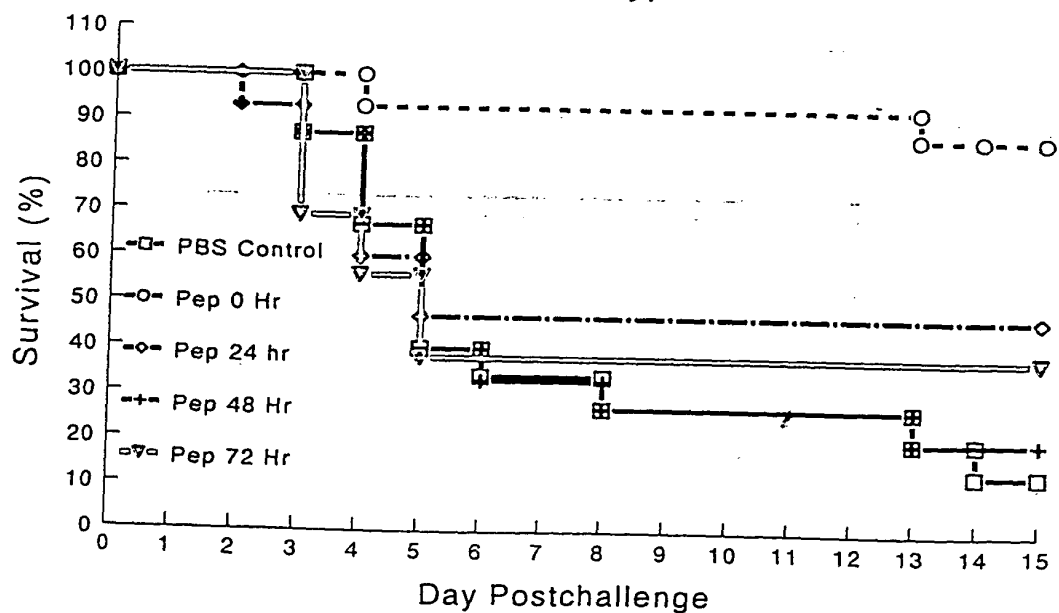
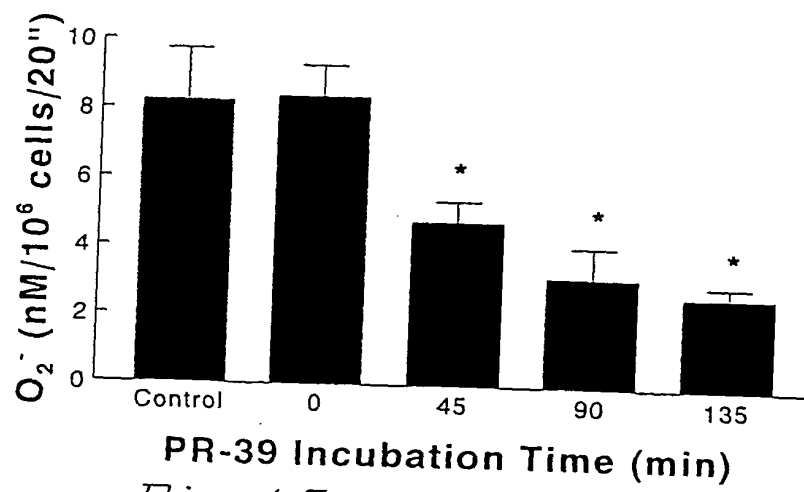
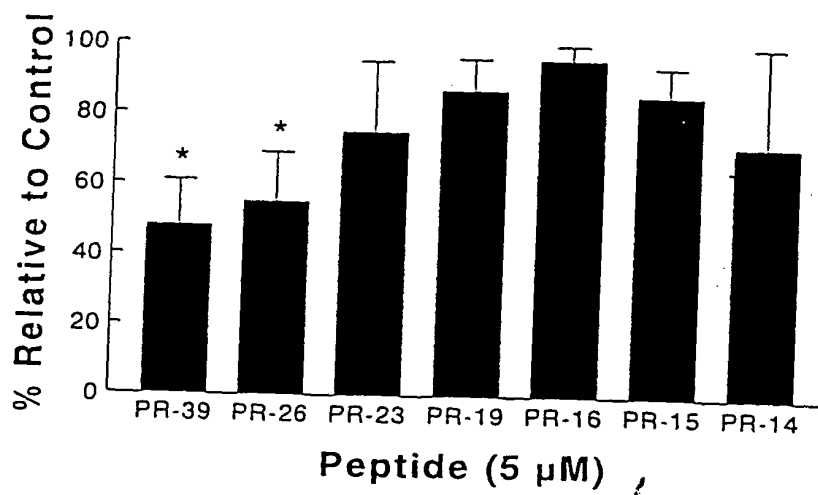


Fig. 14.



*Fig. 15.*



*Fig. 16.*



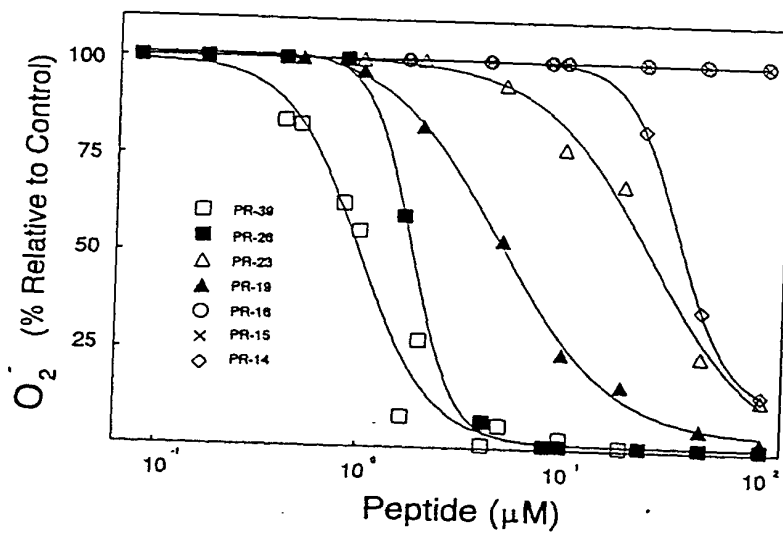


Fig. 17.

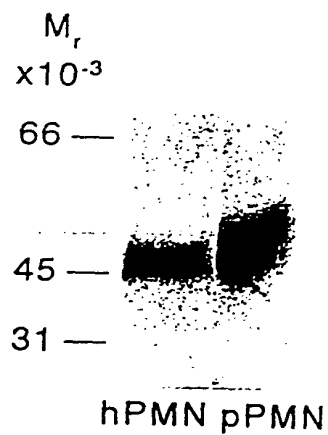
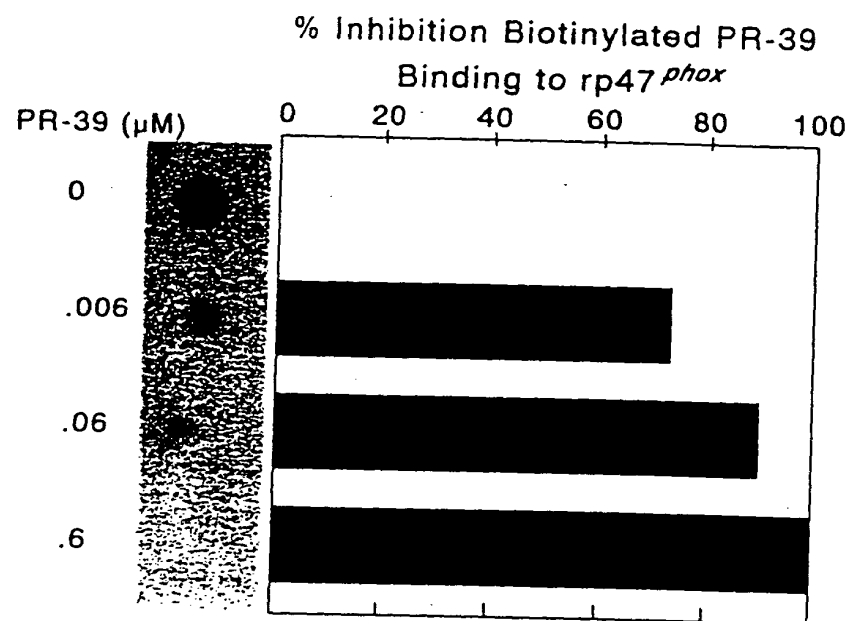


Fig. 18.



*Fig. 19.*

2024-11-08

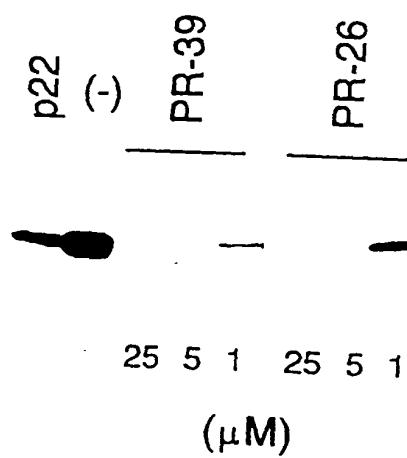


Fig. 20.

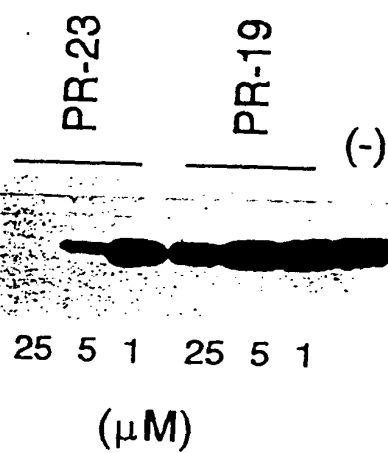


Fig. 21.

(-)  
PR-14  
PR-16  
PR-15  
PR-26

*Fig. 22.*